

II. Inventor Search Results from Dialog

File 324:GERMAN PATENTS FULLTEXT 1967-200938

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File 348:EUROPEAN PATENTS 1978-200938

(c) 2009 European Patent Office

File 349:PCT FULLTEXT 1979-2009/UB= 20090910|UT= 20090903

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File 344:Chinese Patents Abs Jan 1985-2006/Jan

(c) 2006 European Patent Office

File 347:JAPIO Dec 1976-2009/May(Updated 090903)

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File 350:Derwent WPIX 1963-2009/UD= 200959

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File 371:French Patents 1961-2002/BOPI 200209

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Set Items Description

S1 4982 AU=(TANAKA, H? OR TANAKA, H? OR HENDREY, G? OR HENDREY G? -
OR KOOPMAN, P? OR KOOPMAN P? OR HIROHISA(2N) TANAKA OR GEORFFR-
EY(2N) HENDREY OR PHILIP() KOOPMAN)

S2 8759 (CELL OR CELLULAR OR CELLPHONE OR CELL()PHONE)()(TOWER? ? -
OR SITE OR SITES)

S3 1 S1 AND S2

3/3,K/1 (Item 1 from file: 349)

DIALOG(R)File 349: PCT FULLTEXT

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00979609 **Image available**

SYSTEM AND METHOD FOR INITIATING RESPONSES TO LOCATION-BASED EVENTS

SYSTEME ET PROCEDE PERMETTANT DE DECLENCHER DES REPONSES A DES EVENEMENTS
ASSOCIES A DES LIEUX

Patent Applicant/Assignee:

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III. Files from Dialog

A. All Databases

- File 1:ERIC 1965-2009/Aug
(c) format only 2009 Dialog
- File 2:INSPEC 1898-2009/Sep W2
(c) 2009 The IET
- File 5:Biosis Previews(R) 1926-2009/Sep W2
(c) 2009 The Thomson Corporation
- File 6:NTIS 1964-2009/Sep W4
(c) 2009 NTIS, Intl Cpyrght All Rights Res
- File 7:Social SciSearch(R) 1972-2009/Sep W2
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- File 8:EI Compendex(R) 1884-2009/Sep W2
(c) 2009 Elsevier Eng. Info. Inc.
- File 9:Business & Industry(R) Jul/1994-2009/Sep 19
(c) 2009 Gale/Cengage
- File 10:AGRICOLA 70-2009/Sep
(c) format only 2009 Dialog
- File 11:PsyclNFO(R) 1887-2009/Sep W3
(c) 2009 Amer. Psychological Assn.
- File 13:BAMP 2009/Sep 17
(c) 2009 Gale/Cengage
- File 14:Mechanical and Transport Engineer Abstract 1966-2009/Sep
(c) 2009 CSA.
- File 15:ABI/Inform(R) 1971-2009/Sep 19
(c) 2009 ProQuest Info&Learning
- File 16:Gale Group PROMT(R) 1990-2009/Aug 26
(c) 2009 Gale/Cengage
- File 18:Gale Group F&S Index(R) 1988-2009/Aug 26
(c) 2009 Gale/Cengage
- File 19:Chem.Industry Notes 1974-2009/ISS 200937
(c) 2009 Amer.Chem.Soc.
- File 20:Dialog Global Reporter 1997-2009/Sep 21
(c) 2009 Dialog
- File 21:NCJRS 1972-2009/Sep
(c) format only 2009 Dialog
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(c) 2009 CSA.
- File 27:Foundation Grants Index 1990-2009/Aug
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- File 28:Oceanic Abstracts 1966-2009/Sep
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- File 29:Meteorology & Geostrophysical Abstracts 1966-2009/Sep
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- File 30:AsiaPacific 1985-2009/Aug 09
(c) 2009 Aristarchus Knowledge Indus.
- File 32:METADEX 1966-2009/Sep

(c) 2009 CSA.

File 33:Aluminium Industry Abstracts 1966-2009/Sep
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File 35:Dissertation Abs Online 1861-2009/Aug
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File 36:MetalBase 1965-20090921
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File 41:Pollution Abstracts 1966-2009/Sep
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File 45:EMCare 2009/Sep W2
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File 47:Gale Group Magazine DB(TM) 1959-2009/Sep 07
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File 49:PAIS Int. 1976-2009/Sep
(c) 2009 Cambridge Scientific Abstracts Inc.

File 50:CAB Abstracts 1972-2009/Sep W2
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File 51:Food Sci.&Tech.Abs 1969-2009/Sep W3
(c) 2009 FSTA IFIS Publishing

File 53:FOODLINE(R): Science 1972-2009/Sep 01
(c) 2009 LFRA

File 56:Computer and Information Systems Abstracts 1966-2009/Sep
(c) 2009 CSA.

File 57:Electronics & Communications Abstracts 1966-2009/Sep
(c) 2009 CSA.

File 60:ANTE: Abstracts in New Tech & Engineer 1966-2009/Sep
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File 61:Civil Engineering Abstracts. 1966-2009/Sep
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File 62:SPIN(R) 1975-2009/Aug W3
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File 63:Transport Res(TRIS) 1970-2009/Aug
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File 65:Inside Conferences 1993-2009/Sep 21
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File 66:GPO Mon. Cat. 1978-2008/Dec
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File 67:World Textiles 1968-2009/Sep
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 File 74:Int.Pharm.Abs 1970-2009/Jun B2
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 File 76:Environmental Sciences 1966-2009/Sep
 (c) 2009 CSA.
 File 78:Aqualine 1966-2009/Sep
 (c) 2009 CSA.
 File 80:TGG Aerospace/Def.Mkts(R) 1982-2009/Aug 24
 (c) 2009 Gale/Cengage
 File 81:MIRA - Motor Industry Research 2001-2009/Jul
 (c) 2009 MIRA Ltd.
 File 85:Grants 2005/Nov
 (c) 2005 ORYX Press
 File 88:Gale Group Business A.R.T.S. 1976-2009/Sep 19
 (c) 2009 Gale/Cengage
 File 89:GeoRef 1785-2009/Aug B2
 (c) 2009 American Geological Institute
 File 91:MANTIS(TM) 1880-2009/Aug
 2001 (c) Action Potential

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Processing

Set	Items	Description
S1	48234	(CELL OR CELLULAR OR CELLPHONE OR CELL()PHONE())(TOWER? ? - OR SITE OR SITES)
S2	149714	BASE()STATION? ?
S3	27330	BTS OR BASE()TRANSCIEVER()STATION? ?
S4	5426	MOBILE()PHONE()MAST? ?
S5	23529772	LOCATION? OR GEOGRAPH? OR LOCALE OR REGION? ?
S6	590654	PROXIMITY OR PROXIMITIES
S7	412529	(S5 OR S6)(5N)(DETERMIN? OR ASSESS???? OR VERIF?)
S8	0	PREDETERMINED()SUBSID?ED()ZONE? ?
S9	6	SUBSID?ED()ZONE? ?
S10	4086554	ZONE? ?
S11	13000	COMMERCIAL()ESTABLISHMENT? ?
S12	650479	MALL OR MALLS
S13	119904	BAM OR BRICK(1N)MORTAR? ?
S14	47323115	BUSINESS OR BUSINESSES OR STORE OR STORES
S15	234019	(S8:S14)(5N)(NEAR OR NEARBY)
S16	58526	(S8:S10)(5N)(INSIDE OR OUTSIDE)
S17	32626	AU= (TANAKA, H? OR TANAKA, H? OR HENDREY, G? OR HENDREY G? - OR KOOPMAN, P? OR KOOPMAN P? OR HIROHISA(2N) TANAKA OR GEORFFR- EY(2N)HENDREY OR PHILIP()KOOPMAN)
S18	222086	S1:S4
S19	1978	S18 AND S7
S20	27	S19 AND S15
S21	9	S19 AND S16
S22	34	S20 OR S21

S23 23 RD (unique items)
 S24 0 S18 AND S9
 S25 32 S17 AND S18
 S26 0 S25 AND ZONE? ?
 S27 9 RD S25 (unique items)
 S28 1501 S1 AND ZONE? ?
 S29 329 S28(10N)(NEAR OR NEARBY OR INSIDE OR OUTSIDE OR WITHIN)
 S30 283 RD (unique items)
 S31 51 S30 NOT PY> 2000
 S32 49 S31 NOT (S21 OR S27)
 S33 34 S32 AND (S11:S14)

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23/3,K/1 (Item 1 from file: 2)
 DIALOG(R)File 2: INSPEC
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09814680

Title: Cell planning based on the WiMax standard for home access: a practical case

Author(s): Garcia-Fragoso, J.; Galvan-Tejada, G.M.

Author Affiliation: Dept. of Electr. Eng., Centre for Res. & Adv.

Studies, Mexico City, Mexico

Book Title: Electrical and Electronics Engineering (ICEEE) (IEEE Cat. No. 05EX1097)

Inclusive Page Numbers: 89-92

Publisher: IEEE, Piscataway, NJ

Country of Publication: USA

Publication Date: 2005

Conference Title: 2005 2nd International Conference on Electrical and Electronics Engineering (ICEEE)

Conference Date: **7-9 Sept. 2005**

Conference Location: Mexico City, Mexico

ISBN: 0 7803 9230 2

U.S. Copyright Clearance Center Code: 0-7803-9230-2/05/\$20.00

Number of Pages: viii+470

Language: English

Subfile(s): B (Electrical & Electronic Engineering); C (Computing & Control Engineering)

INSPEC Update Issue: 2006-010

Copyright: 2006, IEE

Abstract: The cell planning based on the WiMax standard for home access is addressed in this paper. This cell planning is carried out for a home **zone near** to Mexico City, whose houses are located at the bottom of a hill. Different considerations are taken into account to **determine** the number and **locations of base stations**. From simulations, different coverage cases